MONTANA PROTOCOL FOR RESPONSE TO EARLY DETECTION OF DREISSENID MUSSELS



VERIFY

PURPOSE: Confirm suspected identification of the Dreissenid species.

LEAD: FWP



INITIAL NOTIFICATION

PURPOSE: Ensure that all parties that have jurisdiction in response decisions are informed of a suspect or positive identification within 48 hours.

LEAD: FWP



ACTIVATE MUSSEL RESPONSE INCIDENT COMMAND TEAM

PURPOSE: Activate the Mussel Response Incident Command Team to lay the ground work for coordination, communication and on the ground response.

LEAD: FWP, response team



BASIN INTERAGENCY RESPONSE PLAN

PURPOSE: Activate a response that promotes information sharing, ensures efficient resource management, and supports on-scene management.

LEAD: Response team and CRB MAC Group



DEFINE EXTENT OF INFESTATION(MAY OCCUR CONCURRENTLY WITH OBJECTIVES 6 AND 7).

PURPOSE: Establish physical range of infestation.

LEAD: Response team



ESTABLISH EXTERNAL COMMUNICATIONS SYSTEM

PURPOSE: Ensure consistent and effective communication to external stakeholders, including the media and public.

LEAD: FWP, response team



PREVENT FURTHER SPREAD

PURPOSE: Minimize spread along all pathways.

LEAD: FWP, response team



INITIATE AVAILABLE/RELEVANT CONTROL MEASURES

PURPOSE: Proceed with either Early Detection / Rapid Response (EDRR) eradication efforts or containment / mitigation activities.

LEAD ENTITY: FWP, response team



RESPONSE CONCLUSION IF ICS IS INITIATED

PURPOSE: Establish continuity with local managers to transition from a response scenario to ongoing monitoring and management.

LEAD: Response team

A supplement to the Columbia River Basin Rapid Response Plan and the Montana Dreissenid Mussel Rapid Response Plan



Flathead Basin Commission Alberta field trials in 2014 with the dog/handler team from Working Dogs for Conservation.

SOURCE: Flickr, Photo by Stephanie Hester, MISAC Coordinator.

TYPES OF MUSSELS



